

CLAIMS

1. A cooking device with a cooking device muffle (1) having a cooking chamber (2), which is delimited inter alia by side walls (3) and a rear wall (4) and can be closed by a cooking device door (39), which cooking device muffle (1) has a retainer recess (25) at the bottom, against which a for thermal radiation-permeable cover (7) rests, which covers a heat element arrangement (13) providing the cooking device with heat from below, characterised in that the cover (7) is formed with an edge (11), upswept at least to the side walls (3) and the rear wall (4) of the cooking device muffle (1).
2. The cooking device as claimed in Claim 1, characterised in that the cover (7) inside the upswept edge (11) has at least one tub-shaped collection area (8, 9).
3. The cooking device as claimed in any one of Claims 1 or 2, characterised in that the upswept edge (11) is mounted in the retainer recess (25).
4. The cooking device as claimed in any one of the foregoing claims, characterised in that the height (H) of the edge (11) going from the top side of the collection areas (8, 9) is 3 to 5 cm.
5. The cooking device as claimed in any one of the foregoing claims, characterised in that at least one seal (23) is arranged between the upswept edge (11) and the retainer recess (25).

6. The cooking device as claimed in Claim 5, characterised in that the seal (23) is a fibreglass seal.
7. The cooking device as claimed in Claim 5 or 6, characterised in that the seal (23) is arranged at a minimal height of approximately 2 to 5 cm from the top side (9) of the collection area (7).
8. The cooking device as claimed in any one of Claims 5 to 7, characterised in that the seal (23) is arranged between a front surface (21) of the upswept edge (11) and the retainer recess (25).
9. The cooking device as claimed in any one of Claims 5 to 8, characterised in that the upswept edge (11) has an angular section (12) and in that the seal (23) is arranged between the angular section (12) and the retainer recess (25).